

KUMLAKIN, N.

Wage system in British industry. Sots.trud no.3:29-38
Mr '58. (MIRA 13:3)
(Great Britain--Wages)

KURAKIN, M. A.

Monopolies undertake and offensive against the standard of living of workers in England. Sots.trud 4 no.9:39-45 S '59.
(MIRA 13:1)
(Great Britain--Labor and laboring classes)

KURAKIN, N.A.

Industrial accidents and occupational diseases among British workers.
Gig. truda i prof. zab. 4 no.6:58-60 Je '60. (MIRA 5:4)

1. Nauchno-issledovatel'skiy institut truda, Moskva.
(GREAT BRITAIN--OCCUPATIONAL DISEASES)
(GREAT BRITAIN--TRAUMATISM)

ZHAMIN, V.A., prof.; GLUKHAREV, L.I., kand. ekonom. nauk; PUCHKOV, A.N., dotsent, kand. ekonom. nauk; FAMINSKIY, I.P.; KURAKIN, N.A., kand. ekonom. nauk; IVANOV, N.N., kand. ekonom. nauk; SHIRNOV, G.V., dotsent, kand. ekonom. nauk; VASIL'KOV, N.P., kand. ekonom. nauk; VASIL'KOV, N.P., kand. ekonom. nauk; LUK'YANOVA, M.I., prof., doktor ekonom. nauk; OZIRA, V.Yu., red.; LAZAREVA, L.V., tekhn. red.

[Characteristics of developing industrial production in capitalist countries] Osobennosti razvitiia promyshlennogo proizvodstva v kapitalisticheskikh stranakh. Pod red. V.A.Zhamina. Moskva, Izd-vo Mosk. univ., 1961. 239 p. (MIRA 15:2)

1. Moscow. Universitet. Ekonomicheskiy fakul'tet. Kafedra ekonomiki zarubezhnykh stran.

(Industry)

BESSONOV, S.A.; VASIL'KOV, N.P., kand. ekon. nauk; VLASOV, V.A., kand. ekon. nauk; GLUKHAREV, L.I., kand. ekon. nauk; DANILEVICH, M.V., doktor ekon. nauk; ZHAMIN, V.A., doktor ekon. nauk, prof.; ZAKHMATOV, M.I., kand. ekon. nauk; KURAKIN, N.A., kand. ekon. nauk; PANOV, V.P.; SMIRNOV, G.V., kand. ekon. nauk, dots.; TRIFONOV, V.I., kand. ekon. nauk; TYAGAY, Ye Ya.; FAMINSKIY, I.P.; KHODOV, L.G.; SHMIDT, G.A., kand. ekon. nauk, dots.; SHMICOL', N.N., kand. ekon. nauk, dots.; MATSUK, R.V., red.; GARINA, T.D., tekhn. red.

[The economy of foreign countries; the capitalistic system of the world economy after the Second World War]Ekonomika zarubezhnykh stran; kapitalisticheskaiia sistema mirovogo khoziaistva posle Vtoroi Mirovoi voiny. Pod red. V.A.Zhamina. Moskva, Vysshiaia shkola, 1962. 632 p. (MIRA 16:1)

(Economic history)

KURAKIN, N.S.

With community initiative. Zashch. rast. ot vred. i bol. 8
no. 6:43 Je '63. (MIRA 16:8)

1. Mezhrayonny karantinyy inspektor, Kaunusskiy mezhrayonnyy
karantinnyy punkt.
(Lithuania--Plant quarantine)

VESELOV, V.V.; KURAKIN, N.V.; ORECHKIN, D.B.; SHEPOT'KO, O.F.

Small laboratory spray dryer. Masl.-zhir.prom. 24 no.5:33-
34 '58. (MIRA 12:1)

(Drying apparatus)

KURAKIN, P.G.

Leningrad, the winner in all-union competition. Leg.prom. 7 no.11:8-10 N
'47. (MIRA 6:11)
(Socialist competition)

KURAKIN, P.G.; PAULIN, B.A.; ALEKSANDROV, F.D.; PASHCHINSKAYA, O.N., redaktor;
MATISSEN, Z.M., tekhnicheskiy redaktor

[The production of stationery goods in printing plants] Proizvodstvo
pischebumazhnykh izdelii v poligraficheskoi promyshlennosti. Moskva,
Gos. izd-vo "Iskusstvo," 1956. 214 p.
(Stationery) (Printing industry)

(MLRA 9:9)

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4

VERDNIKOV, V.G., inzh.; LIRKIN, S.I., inzh.

reconditioning worn-out parts of construction machinery. Skrof.
i.d.n. wash. 10 no.1:35-37 Ja '65 (NRA 18:2)

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4"

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4

KURAKIN, V.A.

Textile industry in China. Tekst. prom. 18 no.2:63 F '58.
(MIRA 13:3)
(China--Textile industry)

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4"

YAN TSZYAN'-BEY [Yang Chien-poi]; STARODUBROVSKAYA, V.N.; KONOVALOV,
Ye.A.; GUAN' DA-TUN [Kuan Ta-t'ung]; OLEYNIK, I.P.; SEMENOVA,
L.S.; KHE LI [He Li]; CHZHAN SY-TSYAN' [Chang SSu-ch'ien];
VOINOV, A.M.; SHIRYAEV, S.L.; KURAKIN, V.A.; STUPOV, A.D., red.;
KANZEVSKAYA, T.M., red.; GERASIMOVA, Ye.S., tekhn.red.

[Economy of the Chinese People's Republic, 1949-1959] Ekonomika
Kitaiskoi Narodnoi Respubliki, 1949-1959. Moskva, Gosplanizdat,
1959. 304 p. (MIRA 13:5)

1. Zavednyushchiy sektorom ekonomiki stran narodnoy demokratii
Instituta ekonomiki AN SSSR (for Stupov).
(China--Economic conditions)

SERGEYEV, V.P.; TARNOVSKIY, O.I.; MITROFANOVA, N.M.; SHMELEV, N.P.;
SHABUNINA, V.I.; SKVORTSOVA, A.I.; VASIL'TSOV, V.D.;
KRASNOGLAZOV, B.P.; BELYAYEV, Yu.N.; KURAKIN, V.A.; YUMIN,
M.N.; SERGEYEV, V.P.; ZOTOVA, N.A.; MATVIYEVSKAYA, E.D.;
STUPOV, A.D., otv. red.; LISOV, V.Ye., red. izd-va;
NOVICHKOVA, N.D., tekhn. red.

[Economic cooperation and mutual aid in socialist countries] Eko-
nomicheskoe sotrudnichestvo i vzaimopomoshch' sotsialisticheskikh
stran. Moskva, Izd-vo Akad. nauk SSSR, 1962. 272 p.

1. Akademiya nauk SSSR. Institut ekonomiki mirovoy sotsialisti-
cheskoy sistemy.

(Communist countries—Foreign economic relations)
(Communist countries—Industries)

L 05897-67

ACC NR: AP6008133

(A)

SOURCE CODE: UR/0281/66/000/001/0108/0112

AUTHOR: Savin, V. P. (Gor'kiy); Mal'shkin, A. G. (Gor'kiy); Kurakin, V. S. (Gor'kiy)

ORG: None

TITLE: Optimizing distribution systems for the best division between various forms of transport

SOURCE: AN SSSR. Izvestiya. Energetika i transport, no. 1, 1966, 108-112

TOPIC TAGS: pipeline transportation system, railway transportation, inland waterway transportation, mathematic model, petroleum product

ABSTRACT: The authors present a mathematical economic model of a problem dealing with the optimum distribution of load transportation between different types of transport which takes into consideration the existing varieties of rolling stock. The model was calculated on a computer for the case of optimum load traffic systems for petroleum products shipped from the Bashkir region to the industrial center of the European SSSR. The results of these calculations are given. The main changes in the transportation system for petroleum products with respect to the optimum system is that transportation of petroleum products to Leningrad, Yaroslavl', Gor'kiy, Kambarka has been completely transferred to waterways. The transport capacity of the petroleum fleet is the only limiting factor as to the amount of stock transported along the Belaya River. Tables are given for the optimum system and a modification which includes the

Card 1/2

UDC: 656.078

L 05897-67

ACC NR: AP6008133

Ufa-Kuybyshev pipeline. The main advantage of this system is that it utilizes both pipeline-water and pipeline-railway transportation. This plan is 19.5% more economical than the original. Orig. art. has: 3 tables, 10 formulas.

SUB CODE: ~~12~~, 13, 14/ SUBM DATE: 30Sep65/ ORIG REF: 002

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kh

Card 2/2

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4

KUZIN, B.I.; KUR'KIN, Ye.N.

Determination of small amounts of m-phenylenediamine in
technical aniline. Zav. lab. 30 no.5:538-539 '64.

(MIR 17:5)

1. Gosudarstvennyy Zavodchitskiy khimicheskiy zavod imeni
M.V. Frunze.

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4"

KISSIN, B.I.; KURAKIN, Ye.N.

Using oxidizing condensation reactions of aromatic
nitro- and amino compounds in quantitative analysis. Trudy
Kom.anal.khim. 13:84-92 '63. (MIRA 16:5)

1. Kineshemskiy khimicheskiy zavod imeni M.V.Frunze.
(Nitro compounds) (Amines) (Chemistry, Analytical—Quantitative)

Moscow, Russia, U.S.S.R.

Determination of partition in the system H₂O- β -methyl- α -phenylisobutyric acid. (H₂O 72% - 64%) (M.A. 17:10)

1. Zvezdochskiy khimicheskiy zavod.

KISSIN, B.I.; KURAKIN, Ye.N.

Synthesis of organic products with azeotropic distillation
of the reactive water. Khim. prom. 41 no.2:24-26 F '65. (MIRA 18:4)

ACCESSION NR: AP4005071

S/0191/63/000/012/0018/0021

AUTHORS: Korabina, T. P.; Barinova, M. V.; Kurakina, A. I.;
Ryabova, G. I.

TITLE: Liquid-vapor equilibrium in the binary systems silicon tetra-chloride-trimethylchlorosilane, trimethylchlorosilane-acetonitrile, and silicon tetrachloride-acetonitrile

SOURCE: Plasticheskiye massy*, no. 12, 1963, 18-21

TOPIC TAGS: binary system, binary liquid system, liquid vapor equilibrium, silicon tetrachloride, acetonitrile, silane.chlorotrimethyl-, organosilicon compound, organosilicon compound synthesis, silane.chlorotrimethyl-,synthesis

ABSTRACT: To obtain data for calculating azeotropic rectification of the ternary system silicon tetrachloride--trimethylchlorosilane-acetonitrile in silane production, phase equilibria of the 3 corresponding binary systems were determined at 760 mm. Hg. The phase equilibria curves and the activity coefficients are shown in the enclosure (calculations were made according to Margules equations,

Card 1/5

ACCESSION NR: AP4005071

$\lg \gamma_1 = x_2^2(2B_{12} - A_{12}) + 2x_2^3(A_{12} - B_{12})$ and $\lg \gamma_2 = x_1^2(2A_{12} - B_{12}) + 2x_1^3(B_{12} - A_{12})$, for example, for the silicon tetrachloride-trimethylchlorosilane system; γ_1 and γ_2 are the activity coefficients for silicon tetrachloride and trimethylchlorosilane and x_1 and x_2 are the molar fraction concentrations of silicon tetrachloride and trimethylchlorosilane in the liquid phase, and A_{12} and B_{12} are constants.) Orig. art. has: 2 tables, 5 figures and 6 equations

ASSOCIATION: None

SUBMITTED: 00

DATE ACQ: 07Jan64 ENCL: 03

SUB CODE: CH

NR REF SOV: 008 OTHER: 014

Card 2/52

Country : USSR

Category: Forestry. Forest Cultures.

K

Abs Jour: RZhBiol., No 11, 1958, No 48773

Author : Kurakina, L.I.

Inst : -

Title : The Effect of Root Feeding on the Growth and
Development of Larch Seedlings.

Orig Pub: Lesn. kh-vo, 1957, No 12, 71

Abstract: No abstract.

Card : 1/1

KURAKINA, L.I.

The effects of fertilizers on the growth and development of larch
(*Larix*) seedlings. Bot. zhur. 42 no.1:68-71 Ja '57. (MLRA 10:2)

1. Kaluzhskiy pedagogicheskiy institut, Kafedra botaniki.
(Larch) (Fertilizers and manures)

KURKIHA, L.I.

Effect of soil moisture on the growth and development of Siberian
larch seedlings (*Larix sibirica* Ldb.) Bot.shur. 43 no.11:1627-1630
N '58. (MIRA 11:11)

1. Kaluzhskiy pedagogicheskij institut.
(Larch) (Soil moisture)

REZNIK, B.Ya., kand.med.nauk; KURAKINA, L.T.

Pontine form of poliomyelitis and isolated facial neuritis. Sov.
med. 25 no.1:87-91 Ja '61. (MIRA 14:3)

1. Iz kliniki detskikh infektsionnykh bolezney (zav. - dotsent O.I.
Roze) Stalinskogo meditsinskogo instituta (direktor - dotsent A.M.
Ganichkin) I Oblastnoy klinicheskoy bol'nitsy imeni M.I.Kalinina
(glavnyy vrach - kand. med. nauk B.A.Shaporenko).
(POLIOMYELITIS) (NEURALGIJA, FACIAL)

Kurakina, N. P.

137-58-4-7862

Translation from: Referativnyy zhurnal, Metallurgiya, 1958, Nr 4, p 214 (USSR)

AUTHORS: Bibikov, N. N., Kurakina, N. P., Ivanova, Ye. V.

TITLE: Intermittent-current Nickel Plating (Nikelirovaniye s primeneniem pereryvov tokov)

PERIODICAL: Tekhnol. transp. mashinostroyeniya, 1957, Nr 7, pp 21-23

ABSTRACT: It is noted that the reversal of current that has come into use recently in electroplating is not of adequate efficiency for all processes or fully applicable to them. It was established that in nickel-plating (N) with current reversal, positive results are obtainable only with a positive impulse representing a small quantity of electricity ($\leq 0.5-0.6 \text{ a-c/dm}^2$) and when the ratio of the cathodic and anodic periods is ($t_k/t_a > 10/1:15/1$). Moreover, N with current reversal has the serious shortcoming that the electrolyte may gain in ions of the base metal (Fe). A more efficient method of N was investigated, based on an intermittent current, with an electrolyte of the following composition (in g/liter): $\text{NiSO}_4 \cdot 7\text{H}_2\text{O}$ 250, Na_2SO_4 10 H_2O 60, H_3BO_3 50, NaCl 5; pH 4.3-4.4; $D_k = 2-2.6 \text{ a/dm}^2$; duration of electrolysis 4-5 sec, length of interruption in current 1 sec, temperature of electrolysis 18-20°C, current efficiency

Card 1/2

137-58-4-7862

Intermittent-current Nickel Plating

about 97 percent. Intermittent-current N results in a coating of lower porosity (0.49 pore per cm^2 surface area) relative to that with coatings produced in the same electrolyte with constant current (0.75 pore per cm^2 surface area). Compressive stress in the coating is diminished, and fatigue and corrosion fatigue resistance of the nickel-plated parts is increased under conditions of loads of alternating sign. Intermittent-current N makes it impossible for Fe ions to accumulate.

A. L.

1. Nickel plating--Electrical factors

Card 2/2

KOROTICH, A.S., dotsent; SHCHERBAK, Yu.N., nauchnyy sotrudnik;
KONONYUK, G.Ya.; PIKHULYA, K.F.; ROTOV, I.V., kand. veter.
nauk; LEDIN, V.Ye.; KURAKINA, T.A.

Analysis of the vaginal mucus in cattle as a method for
diagnosing brucellosis. Veterinariia 39 no.10:78-86 0 '62.
(MIRA 16:6)

1. Kiyevskiy nauchno-issledovatel'skiy institut epidemiologii
i mikrobiologii (for Korotich, Shcherbak). 2. Donetskaya
oblastnaya veterinarno-bakteriologicheskaya laboratoriya
(for Kononyuk). 3. Donetskaya oblastnaya sanitarno-epidemio-
logicheskaya stantsiya (for Pikhulya). 4. Dal'nevostochnyy
nauchno-issledovatel'skiy veterinarnyy institut (for Rotov).
5. Respublikanskaya veterinarno-bakteriologicheskaya labo-
ratoriya Ministerstva sel'skogo khozyaystva UkrSSR (for Ledin).
6. Zaveduyushchaya serologicheskim otdelom L'vovskoy oblastnoy
veterinarno-bakteriologicheskoy laboratorii (for Kurakina).

(Brucellosis in cattle)
(Vaginal smears)

AD Nr. 972-1 21 May

KURAKINA, T.I.
PHASE VELOCITY OF ELECTROMAGNETIC WAVES IN THE FREQUENCY
RANGE FROM 1 TO 28 kc (USSR)

Mikhaylova, G. A., and T. I. Kurakina, Geomagnetizm i aeronomiya, v. 3,
no. 2, 223-226.

S/203/63/003/Q02/004/027

The average phase velocity of electromagnetic waves produced by atmospherics was investigated during the period of March-June 1962. Experiments were carried out simultaneously at the Institute of Terrestrial Magnetism and Radio Wave Propagation, Academy of Sciences (IZMIRAN) USSR (Moscow), and the Main Geophysical Observatory (Leningrad). The atmospherics recorder installed at IZMIRAN had a frequency response from 50 cps to 60 kc, while the frequency response of the recorder used at the Main Geophysical Observatory was from 20 cps to 200 kc. Immediately after the reception of each atmospheric, a pulse produced by the time base of the IZMIRAN recorder was delivered by direct line to a synchronizing transmitter of a radio direction-finder network, and a short pulse was transmitted and received instantly at radio direction-finder points in Murmansk, Minsk, Moscow, Kiyev, and Rostov on the

Card 2/3

AID Fr. 972-1 21 May

PHASE VELOCITY [Cont'd]

8/203/63/003/002/004/027

Don, where the directions of the arriving atmospheric were visually recorded. In Leningrad and Moscow the form of the arriving atmospheric was recorded simultaneously. As was demonstrated by the observations, in the majority of cases the signals recorded at these two points corresponded to the same lightning discharge. Average phase velocities of electromagnetic waves in the frequency range of 1-25 kc were determined by harmonic analysis of the atmospherics. Eleven pairs of atmospherics were recorded in Moscow and Leningrad simultaneously during day hours from distances greater than 1000 km.

Card 2/3.

AID Nr. 972-1 21 May

PHASE VELOCITY [Cont'd]

8/203/63/003/002/004/027

The experimental and theoretical values of the \bar{v}/c ratios as a function of frequency are shown in the table below. These values were obtained from the analysis of the plane model of the ionosphere.

f , kc	1-3.5	4-6	7-9	10-15	17-20	22-25
f average, kc	2.25	5	8	12.5	18.5	23.5
$(\frac{\bar{v}}{c})_{exp.}$	1.005	1.03	1.008	1.005	1.002	1.001
$(\frac{\bar{v}}{c})_{theor.}$	1.014	1.017	1.0065	1.0041	1.0015	----

[KM]

Card 3/3

KURAKINA, V.A.

Developing new core binding materials. Alium. splavy no.1:
221-225 '63. (MIRA 16:11)

BARANOV, A.N., redaktor; LYSTUK, V.N., redaktor; SHUROV, S.I., redaktor;
APENCHENKO, V.S., redaktor; ITENBERG, I.M., redaktor; KUBAKINA, V.I.
redaktor; MOSTMAN, S.L., redaktor; SMIRNOVA, A.L., redaktor; TYURIN,
S. A.; YAKOVLEVA, A.K.; GUREVICH, I.V., tekhnicheskiy redaktor.

[World atlas; index of geographical names] Atlas mira; ukazatel'
geograficheskikh nazvanii. Moskva, 1954. 571 p. (MLRA 8:9)

1. Russia (1923- U.S.S.R.) Glavnoye upravleniye geodezii i kartografii.
(Atlases)

BALOVNEV, V.I., kand.tekhn.nauk; KURAKO, V.P., student

Substantiation of the analytical calculation of the rotor power
for highway snow removers. Izv.vys.ucheb.zav.; mashinstr. no.9:79-
87 '61. (MIRA 14:12)

1. Moskovskiy avtodorozhnyy institut.
(Snow removal-Equipment and supplies)

SOKOLYANSKIY, G.G.; KURAKO, Yu.L.; KHACHATUROVA, D.I.; AYZEN, M.Ya.

Ollier's disease (dyschondroplasia) combined with a brain tumor,
craniopharyngioma. Zhur. nevr. i psikh. 65 no.6:821-824 '65.

(MIRA 15:6)

1. Klinika nervnykh bolezney (direktor - prof. G.G. Sokolyanskiy)
Odesskogo meditsinskogo instituta im. Pirogova na baze Oblastnogo
psichonevrologicheskogo dispansera (glavnnyy vrach N.F. Kravchenko).

KURAKO, Yu. L. Cand Med Sci -- "Data ^{for} the pathological anatomy of the dura mater in a closed craniocerebral trauma." Odessa, 1960 (Kishinev State Med Inst). (KL, 4-61, 209)

-365-

SOKOLYANSKIY, G.G., prof.; DUBOVYY, Ye.D., prof.; KUMAKO, Yu.L., dotsent

Use of small doses of radioactive phosphorus in the treatment of
epilepsy. Vrach. delo no.1:72-75 Ja '62. (MLRA 15:2)

1. Kafedra nervnykh bolezney (zav. - prof. G.G.Sokolyanskiy) i
kafedra rentgenologii i radiologii (zav. - prof. Ye.D.Dubovyy)
Odesskogo meditsinskogo instituta imeni N.I.Pirogova.
(PHOSPHORUS ISOTOPES) (EPILEPSY)

SOKOLOVSKIY, G.G.; Kholodenko, Yu.I.

Development and the characteristics of passage of nerve conducting tracts of the spinal cord. Zhur. nevr. i psich. 64 no.6:864-870 '64.
(MIRA 17:12)

I. Katedra nervnykh bolezney (zaveduyushchiy - prof. G.G. Sokolovskiy) Odesskogo meditsinskogo instituta im. N.I. Pirogova.

KURAKOLOV, E.P., inzh.

Exhibition of Polish mining equipment. Ugol' Ukr. 5 no.11:47
(MIR 14:11)
N '61. (Poland--Coal mines and mining--Equipment and supplies)

KURAKOLOV, E.P., gornyy inzhener

Use of cement grouting for mining unstable rocks in the U.S.S.R.
(from "Mining Engineering," March, 1961). Ugol' Ukr. 5 no.12:
43-44 D '61. (MIRA 14:12)
(United States--Coal mines and mining)
(Grouting)

KURAKOLOV, E.P., inzh.

Conference of coal preparation. Ugol' Ukr. 6 no.2:47-48 F
'62. (MIRA 15:2)
(Ukraine--Coal preparation)

KURAKOLOV, E.P., gornyy inzh.; MATUSHENKO, V.M., gornyy inzh.

New conveying machinery systems in the mines of the German
Federal Republic. Ugol' Ukr. 6 no.11,42 N '62. (MIRA 15:12)
(Germany, West--Conveying machinery)

TURENKO, A.N., kand.tekhn.nauk; KURAKOLOV, E.P., gornyy inzh.

Selecting the efficient type of equipment for baring
open-pit mines. Ugol' Ukr. 6 no.8:20-23 Ag '62. (MIRA 15:11)
(Strip mining)
(Coal mining machinery)

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4

KURAKOLOV, E.P., gornyy inzh.; MATUSHENKO, V.M., gornyy inzh.

Equipment for open-pit mines in the U.S.A. Upravleniye po gornym resursam i nefti / no.6:
50 Je '63. (MIRA 16:8)

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4"

KURAKOV, E.P., inzh.

Loaders on tired wheels for development and strip mining. Shakht.
stroi. 8 no.3:29-30 Mr '64. (MIRA 17:3)

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4

KURAKOLOV, E.P., inzh.

Foreign scoop loaders. Stroi. i dor.mash. 9 no.10:20-21 0 '64.
(MIRA 18:1)

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4"

ACC NR: AP6017983

SOURCE CODE: UR/0413/66/000/010/0085/0085

INVENTOR: Afanasekov, V. I.; Kurakov, A. A.

ORG: None

TITLE: A method for checking the input circuits of multichannel seismographic equipment. Class 42, No. 181830 [announced by the All-Union Scientific Research Institute of Geophysical Exploration methods (Vsesoyuznyy nauchno-issledovatel'skiy institut geofizicheskikh metodov razvedki)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 10, 1966, 85

TOPIC TAGS: seismography, multichannel analyzer, electronic equipment

ABSTRACT: This Author's Certificate introduces a method for using direct current to check the input circuits of multichannel seismographic equipment. A resistor with a value considerably below the impedance of the input circuit is connected in series at the input to improve measurement reliability. The tiepoint between the resistor and the input transformer of the seismic amplifier is grounded, and a measurement circuit is connected between ground and the second pole of the input transformer.

SUB CODE: 08, 09/ SU:4 DATE: 06Feb65

Card 1/1

UDC: 550.340.19 621.372.087

ACC NR: AP6017984

SOURCE CODE: UR/0413/66/000/010/0085/0085

INVENTOR: Afanasenkov, V. I.; Kurakov, A. A.

ORG: None

TITLE: A device for checking the input circuits of multichannel seismographic equipment. Class 42, No. 181831 [announced by The All-Union Scientific Research Institute of Geophysical Exploration Methods (Vsesoyuazny nauchno-issledovatel'skiy institut geofizicheskikh metodov razvedki)]

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 10, 1966, 85

TOPIC TAGS: multichannel analyzer, electronic equipment, seismograph

ABSTRACT: This Author's Certificate introduces a device containing a measurement circuit for checking the input circuits of multichannel seismographic equipment. The unit is designed for improved reliability and measurement automation. A switching circuit consisting of step-by-step switches and a pulse pair is connected to the input circuit of the equipment through the contacts of indicator relays and a triode trigger circuit.

SUB CODE: 09, 08/ SUBM DATE: 06Feb65

Card 1/1

UDC; 550.340.19.621.372.087

KURAKOV, A.Ya.

Development of the health resort and sanatorium system during the
seven-year plan. Vop. kur., fizioter. i lech. fiz. kul't. 25
no. 6:559-560 N-D '60. (MIRA 14:2)

1. Iz kafedry organizatsii zdravookhraneniya (zav. - prof.
T.Ya. Tkachev) Voronezhskogo meditsinskogo instituta.
(HEALTH RESORTS, WATERING PLACE, ETC.)

21163-53 SII (c)/SII (j)/SII (m)/SII--A--Irr-n/1c-4--Q/aa, ... 61
S/079/63/033/004/008/010 68

AUTHOR: Andrianov, K.A., Kurakov, G.A., Khanunashvili, L.M.,
Lomonosova, T.A.

TITLE: Reaction of reamination of bis(diethylamino)-
derivative silanes and octamethylcyclotetrasilazane
with aromatic amines 1

PERIODICAL: Zhurnal obshchey khimii, v. 33, no. 4, 1963,
1294-1299

TEXT: The compounds of bis(diethylamino)methyilsilane,
bis(diethylamino)ethyilsilane, diethylaminophenylaminoethyilsilane,
and bis(phenylamino)ethyilsilane, of which the first two have not
been described previously in published literature, are synthesized.
These compounds are liquids which evaporate in a vacuum without
decomposing and are easily hydrolyzed in air. They react with
benzidine to form polymers which are solids at room temperature.

Card 1/2

1. 10653-63

S/079/63/033/004/008/010 /

Reaction of reamination of...

The properties of these polymers are studied and are given in a table. It is shown that the reamination of bis(diethylamino)-ethylsilane by aniline takes place without the displacement of a hydrogen atom from the silicon to the amino group.

ASSOCIATION: Moskovskiy institut tonkoy khimicheskoy tekhnologii
imeni M.V. Lomonosova (Moscow Institute of
Fine Chemical Technology imeni M.V. Lomonosov)

SUBMITTED: May 29, 1962

kes/
Card 2/2

ANDRIANOV, K.A.; KURAKOV, G.A.; KHANANASHVILI, L.M.

Interaction of glycidic ethers of phenols with organochlorosilanes.
Zhur. ob. khim. 33 no.8:2634-2638 Ag '63. (MIRA 16:11)

1. Moskovskiy institut tonkoy khimicheskoy tekhnologii.

ANDRIANOV, K.A.; KURAKOV, G.A.; KHANARASHVILI, L.M.

Reaction of 1,3-dioxolane with organochlorosilanes. Izv. AN
SSSR Ser. khim. no.12:2243-2245 D '64 (MIRA 18:1)

1. Moskovskiy institut tonkoy khimicheskoy tekhnologii imeni
Lomonosova.

ACCESSION NR: AP4037060

6/0079/64/034/005/1684/1685

AUTHOR: Andrianov, K. A.; Kurakov, G. A.; Kópy*lov, V. M.; Khananashvili, L. M.

TITLE: New synthesis method for methylbromosilanes and methylbromo-chlorosilanes

SOURCE: Zhurnal obshchey khimii, v. 34, no. 5, 1964, 1684-1685

TOPIC TAGS: methylbromosilane, methylbromochlorosilane, trimethylbromosilane, dimethylchlorobromosilane

ABSTRACT: Trimethylbromosilane and dimethylchlorobromosilane have been prepared by treatment of trimethylchlorosilane or dimethyl-dichlorosilane with hydrogen bromide in the presence of anhydrous FeCl_3 or iron filings. Either HBr gas or HBr generated by the reaction of bromine with naphthalene or tetralene can be used. Boiling points of the products are 79-80°C and 93-94°C, respectively. This work was done at the Moscow Institute of Fine Chemical Technology.

Card 1/2

ACCESSION NR: AP4037060

ASSOCIATION: Moskovskiy institut tonkoy khimicheskoy tekhnologii
imeni V. M. Lomonosova (Moscow Institute of Fine Chemical Technology)

SUBMITTED: 08Jan64 DATE ACQ: 09Jun64 ENCL: 00

SUB CODE: .11 GC NO REF Sov: 001 OTHER: 002

Card 2/2

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000927620001-4

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000927620001-4"

"APPROVED FOR RELEASE: 08/23/2000

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Attempts at polymerizing alpha-methylstyrene were unsuccessful.
Polymerization was carried out in two steps, first, to a slight

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APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4"

L 16082-66
ACC NR: AP6005930

EWT(m)/EWP(j) WW/RM

SOURCE CODE: UR/0079/66/036/001/0105/0107

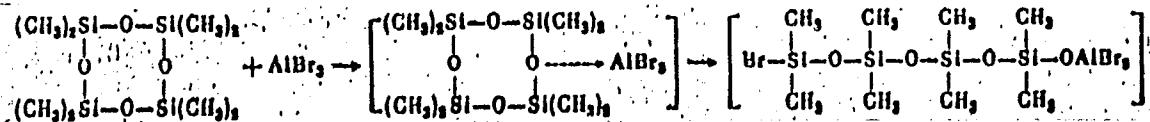
AUTHOR: Andrianov, K. A.; Kurakov, G. A.; Kopylov, V. M.; Khananashvili, L. M.ORG: Moscow Institute of Fine Chemical Technology im. M. V. Lomonosov (Moskovskiy institut tonkoy khimicheskoy tekhnologii)

TITLE: Reaction of aluminum bromide with octamethylcyclotetrasiloxane

SOURCE: Zhurnal obshchey khimii, v. 36, no. 1, 1966, 105-107

TOPIC TAGS: organosilicon compound, aluminum compound, bromide

ABSTRACT: The reaction between octamethylcyclotetrasiloxane and aluminum bromide under various conditions and with various proportions of the reactants was studied. The authors found that the reaction proceeds in accordance with the mechanism proposed earlier for the reaction between aluminum chloride and octamethylcyclotetrasiloxane:



Card 1/3

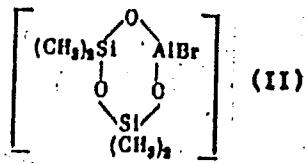
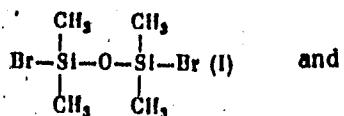
(I)

UDC: 547.245 + 546.623

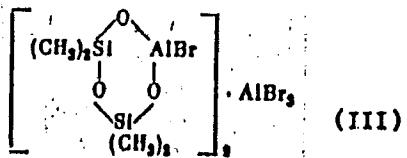
31
34
B

L 16082-66

ACC NR: AP6005930

The product formed decomposes to form

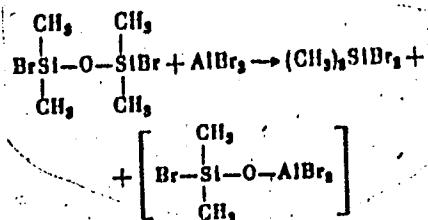
Two molecules of compound (II) then react with one molecule of AlBr to form the complex compound



Under more drastic conditions, the following reaction occurs during distillation of the products at atmospheric pressure:

Card 2/3

L 16082-66
ACC NR: AP6005930



By changing the reaction conditions, one can obtain dimethyldibromosilane, tetra-methyldibromodisiloxane, crystalline product (III), and higher α,ω -dibromopolysiloxanes with 3 and 4 silicon atoms. Orig. art. has: 2 tables.

SUB CODE: 07/ SUBM DATE: 10Jul64/ ORIG REF: 001/ OTH REF: 001

Card 3/3

L 21188-66 EWI(m)/EWP(j)/T/EWP(t)/ETC(m)-5 IJP(e) JD/WW/PM
 ACC NR: AP6008047 (A)

SOURCE CODE: UR/0020/66/166/004/0855/0856

AUTHOR: Andrianov, K. A. (Academician); Kurakov, G. A.; Sushchentsova, F. F.; Hyagkov, V. A.; Avilov, V. A.

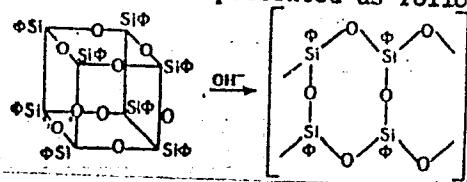
ORG: All-Union Scientific Research Institute of Synthetic Fibers (Vsesoyuznyy nauchno-issledovatel'skiy institut sinteticheskikh volokon); Moscow Institute of Fine Chemical Technology im. M. V. Lomonosova (Moskovskiy institut tonkoy khimicheskoy tekhnologii)

TITLE: Polymerization of phenylcyclosilsesquioxanes

SOURCE: AN SSSR. Doklady, v. 166, no. 4, 1966, 855-856

TOPIC TAGS: organosilicon compound, polymerization

ABSTRACT: The octamer ($C_6H_5SiO_{1.5}$)₈ was synthesized in order to study the reaction of its polymerization which can be represented as follows:



Card 1/2

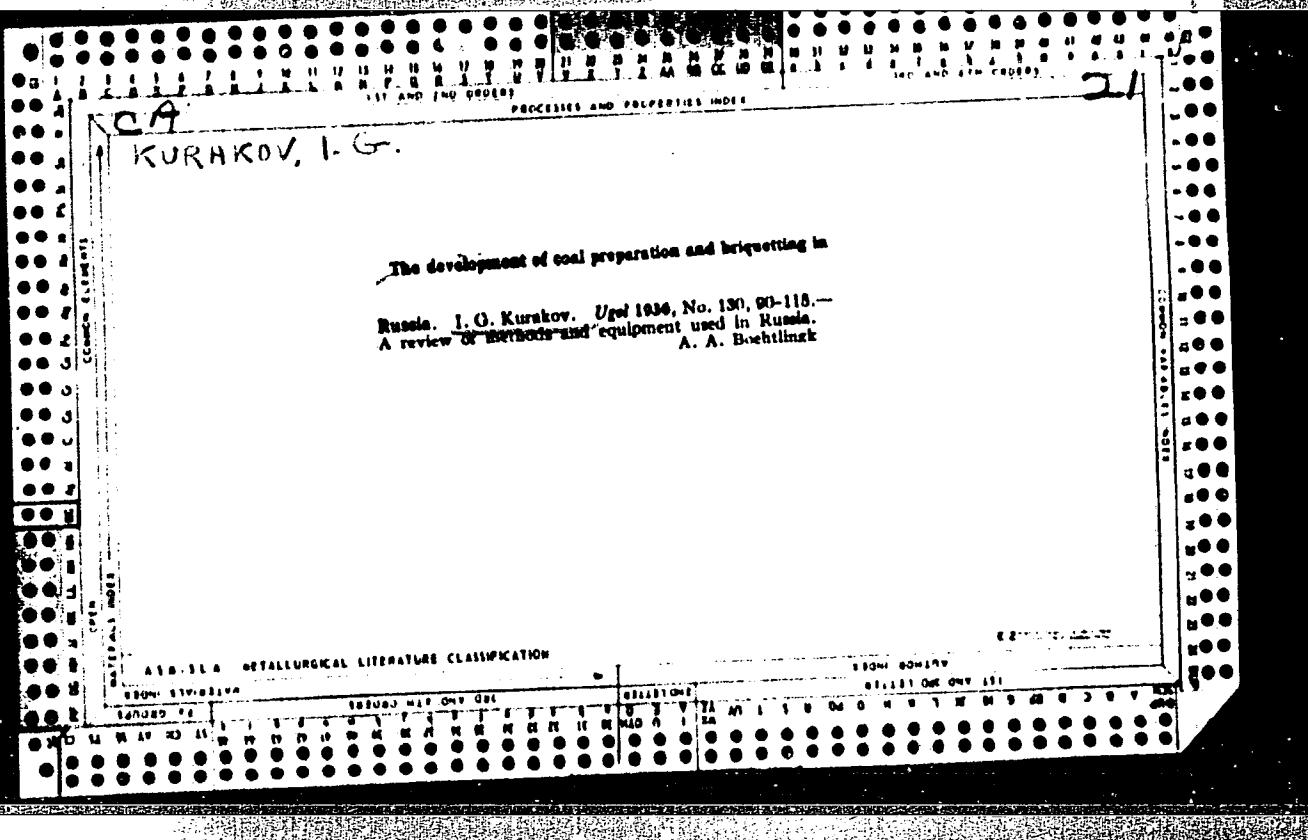
L 21188-66

ACC NR: AP6008047

where $\phi = C_6H_5$ and the hydroxide serves as the catalyst. Polyphenylsilsesquioxanes with a reduced viscosity in 1% benzene solution equal to 0.487, 1.974, 2.2, and 5.84 were obtained. All readily formed transparent¹³ films with glass-transition temperatures above 400°C. Thermogravimetric analysis showed that the polymers have very high degradation temperatures. Heating to 900°C does not cause the degradation of the polysilsesquioxane part of the polymer; this¹⁵ sets these polymers apart from polyorganosiloxanes having linear and branched chains in which not only the organic part of the molecule but also the main chains undergo degradation. Orig. art. has: 1 table.

SUB CODE: 07/ SUBM DATE: 05Jun65/ ORIG REF: 002/ OTH REF: 002

Card 2/2 BLC



KURAKOV, I. G.

Jan 1948

USSR/Mines and Mining
Mining Industry - Development
Mining Machinery

Complex Mechanization of Coal
Mines, "The Transition to Complex Mechanization of Coal
Mines," I. G. Kurakov, Deputy Tech Council for Mech-
anization of Difficult and Heavy Work, Council of
Ministers USSR, 6½ pp

"Note" No 1

Attempts to clarify series of questions that has
arisen in connection with fundamentals of new ma-
chinery and mechanisms, and to stress the importance
of planned and regulated reconstruction of operating
shafts (mines), and installing complex mechanization.

6279

USSR/Mines and Mining (Contd.)

Jan 1948

Photograph of typical aerial view of mine surface
buildings and plant layout.

6279

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4

EDWARD, E. A.

"Mechanization of Labor-Consuming Work. Bolshevik Party", Minsk, Soviet Union,
Buletin, No. 4, 1970.

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4"

KURAKOV, I.O., inzhener.

[Mechanization of labor-consuming and heavy work in the fifth five-year plan]
Mekhanizatsiya trudoemkikh i tiashelykh rabot v piatoi piatiletke. Moskva,
Izd-vo "Znanie," 1953. 23 p. (MLRA 6:12)
(Machinery)

KURAKOV, I.G.

Use of preferred numbers. Standartizatsiya no.3:3-8 My-Je '54.
(MIRA 7:6)

1. Upravleniye po standartizatsii. (Standardization)

KURAKOV, I.O.

The International Standards Organization. Standartizatsiia
no.6:22-26 N-D'54. (MLRA 8:10)
(International Standards Organization)

KURAKOV, I.

"Mechanization of industries involving consumption and heavy work in the fifth Five-Year Plan." p. 391. (PRZEGLAD TECHNICZNY. Vol. 75, No. 11, Nov. 1954. Warszawa, Poland)

SO: Monthly List of East European Accessions. (EEAL). LC. Vol. 4, No. 4. April 1955. Unclassified.

KURAKOV, I.G.

Using standardization for speeding up the introduction of advanced technology. Standartizatsiia no.2:3-10 Mr-Ap '55.
(Standardization) (MLRA 8:6)

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4

KURAKOV, I.

"Measuring the Effectiveness of the Introduction of New Technology," Prom-Ekon.
Gazeta, Moscow, 3 Feb 56

Translation Summary No.1084, 2 Oct 56

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4"

KURAKOV, Ivan Grigor'yevich; PISKUNOV, V., redaktor; MUKHIN, Yu.,
tekhnicheskiy redaktor

[Technical progress and the development of labor productivity]
Tekhnicheskii progress i rost proizvoditel'nosti truda. Moskva,
Gos. izd-vo polit. lit-ry, 1956. 29 p. (MLRA 10:2)
(Technology)

KHACHATUROV, T.S.. Prinimali uchastiye: BAKULEV, G.D., doktor ekon.nauk; VAYNSHTEYN, B.S.; VARENTSOV, Ya.P.; KLIMENKO, K.I., doktor ekon. nauk; KRASOVSKIY, V.P., kand.ekon.nauk; KURAKOV, I.G.; FERBERG, A.S., kand.ekon.nauk. SHUSTER, A.I., otv.red.; STREL'NIKOVA, M.A., red.; GERASIMOVA, Ye.S., tekhn.red.

[Standard method for determining the economic effectiveness of capital investments and new technology in the national economy of the U.S.S.R.]
Tipovaia metodika opredeleniia ekonomiceskoi effektivnosti kapital'nykh vlozhenii i novoi tekhniki v narodnom khoziaistve SSSR. Moskva, Gosplanizdat, 1960. 21 p.
(MIRA 13:7)

1. Akademiya nauk SSSR.
 2. Chlen-korrespondent Akademii nauk SSSR (for Khachaturov).
 3. Institut ekonomiki AN SSSR (for Bakulev, Klimenko).
 4. Institut ekonomiki stroitel'stva Akademii stroitel'stva i arkhitektury SSSR (for Vaynshteyn).
 5. Gosplan SSSR (for Varentsov).
 6. Nauchno-issledovatel'skiy ekonomiceskiy institut Gosplana SSSR (for Krasovskiy).
 7. Gosudarstvennyy nauchno-tehnicheskiy komitet SSSR (for Kurakov).
 8. Stroybank SSSR (for Ferberg).
 9. Nauchnyy sovet po probleme ekonomiceskoy effektivnosti kapital'nykh vlozheniy i novoy tekhniki (for Shuster).
- (Capital investments) (Machinery in industry)

KURAKOV, A.Ya. (Voronezh)

Organization of sanatorium and health resort service in Voronezh
Province. Sov.zdrav. 21 no.10:78 '62. (MIRA 15:10)
(VORONEZH PROVINCE--HEALTH RESORTS, WATERING-PLACES, ETC.)

SAVITSKIY, V.L., kand.tekhn.nauk [deceased]; KURAKOV, I.I., inzh.;
KURAKOV, I.I., inzh.; KHOMSKIY, I.G., inzh.

RM-500 pumpless mercury arc rectifier with six anodes.
Vest.elektroprom. 31 no.2:49-51 F '60.
(MIRA 13:6)
(Electric current rectifiers)

BUGAYEVA, M.I.; KURAKOV, P.I.; MIKOIAYEVSKAYA, L.Yu.

Tracheobronchoscopy in tuberculosis in elderly persons. Trudy
TSIU 63:49-55 '63. (MIRA 17:9)

1. Kafedra tuberkuleza TSentral'nogo instituta usovershenstvo-
vaniya vrachey.

KURAKOV, P.I.

Diagnosis of bronchial fistulae by bronchoscopy. Grud. khir.
2 no.3:104 My-Je '60. (MIRA 15:3)

1. Iz Moskovskoy gorodskoy klinicheskoy tuberkuleznoy bol'nitsy
No.3 "Zakhar'ino" (glavnnyy vrach V.P. Petrik, rukovoditel' raboty -
dotsent M.I. Perel'man). Adres avtora: Moskovskaya obl., Khimki,
bol'nitsa "Zakhar'ino".

(BRONCHI--DISEASES)
(BRONCHOSCOPY)

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4

KURAKOV, P.¹

Endoscopy in treating bronchial fistulae. Akad. Med. Nauk SSSR (Med. 17:9)
216 '60.

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4"

MIKOYAN, A.I.; MARINENKO, A.Ya., inzh.; RAPPOPORT, A.M., inzh.;
SLEPNEV, K.V., inzh.; SYROVOY, P.Ye., inzh.. Prinimeli
uchastiye: BORODIN, D.D., inzh.; ZHARKOV, M.A., inzh.;
SHIPUNOV, B.G., inzh.; KURAKOV, V.Ya., tekhnik. STRAKHOV,
L.G., otv.red.; KOMPANTSEV, N.N., otv.red.; KRASIL'NIKOV,
S.D., red.; ZUDAKIN, I.M., tekhn.red.

[The MiG-17PF and MiG-17F airplanes; instructions for operation
and maintenance] Samolety MiG-17PF i MiG-17F; instruktsii po
tekhnicheskoi ekspluatatsii i obsluzhivaniyu. Moskva, Gos.izd-vo
obor.promyshl., 1957. 143 p. diagrs.

1. Russia (1923- U.S.S.R.) Ministerstvo oborony.
(Fighter planes) (Jet planes, Military)

178 Novaya Zemlya

Classification of the Information: ~~Urgent~~ ~~Top Secret~~ ~~SAC~~ ~~SC~~ ~~SI~~
Date: 19 May 1956 By: [Signature] (4154 1746)

1. Kafedra fizicheskoy geofiziki geologicheskikh stran Moskovskogo
universiteta.

KURAKOVA, L.I.

Some characteristics of the reclamation of the Shan Plateau.
Vest.Mosk.un.Ser.5: Geog. 20 no.4:72-73 Jl-Ag '65.
(MIRA 18:12)

DESSARABOV, G.D., KURAKOVA, L.I.

Utilization of the deltas of southeastern Asia as exemplified
by the Irrawaddy and Chu Chiang Rivers. Vest. Mosk. un. Ser.
5: Geog. 20 no.5:55-60 S-0 '65. (MIRA 18:12)

I. Kafedra fizicheskoy geografii zarubezhnykh stran Moskovskogo
gosudarstvennogo universiteta. Submitted April 2, 1964.

KURAKOVA, V.A.; KULAKOVA, T.V.

Board of the Ministry of Public Health Service in the R.S.F.S.R.
Zdrav. Ros. Feder. 7 no.8:45-46 Ag '63. (MIRA 16:10)
(KUYBYSHEV PROVINCE--PEDIATRICS)

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000927620001-4"

USSR/Human and Animal Physiology (Normal and Pathological).
General Problems. Methods and Techniques of
Investigations.

T-1

Abs Jour : Ref Zhur - Biol., No 11, 1958, 10456

Author : Panchenko, S.M., Kurakova, Ye.I.

Inst : -

Title : An Electrode Paste to be Used in Electroencephalography.

Orig Pub : Materialy po obmenu opyton i nauchn. dostizh. v med.
prom-sti, 1957, № 4, (23), 52-55.

Abstract : No abstract.

Card 1/1

- 2 -

PANCHEJKO, S.M.; SUBORA, L.V.; KURAKOVA, Ye.I.; TITOVA, V.V. (Moskva)

Electrode paste in electrocardiography. Klin.med. 36 no.1:144-147
Ja '58. (MIRA 11:3)

1. Iz Vsesoyuznogo nauchno-issledovatel'skogo instituta meditsinskogo
instrumentariya i oborudovaniya.

(ELECTROCARDIOGRAPHY
electrode pastes (Rus))

SADIKOV, I.N.; FIALKOV, M.A.; KURAKOZOVA, N.Sh., red.; SOKOLOVA, N.N.,
tekhn.red.

[Ensuring the safety of socialist property in state commerce]
Obespechenie sokhranosti sotsialisticheskoi sobstvennosti v
gosudarstvennoi torgovle. Izd. 2-oe, perer. i dop. Moskva,
Gos. izd-vo torg.lit-ry, 1957. 106 p. (MIRA 11:2)
(Commerce)

YEFIMENKO, G.G., inzh.; VOYTANIK, S.T., inzh.; YEFIMOV, S.P., inzh.; MACHKOVSKIY, A.I., inzh.; RUDKOV, A.K., inzh.; RUDKOVSKIY, O.I., inzh.; Prinimali uchastiye: KOVALEV, D.A.; GOTOVTSEV, A.A.; VASIL'YEV, G.S.; ZEMLYANOV, A.A.; KUKUSHKIN, S.N.; MATYNA, M.G.; LOVCHANOVSKIY, V.A.; KRAMNIK, T.A.; NECHESOVA, N.I.; MARTYNNENKO, V.A.; KURAKSIN, D.I.; LETYAGIN, N.L.

Intensifying the sintering process by the use of a special charge wetting device. Stal' 23 no.12:1061-1064 D '63. (MIRA 17:2)

1. Dnepropetrovskiy metallurgicheskiy institut, zavod im. Dzerzhinskogo i Yuzhnnyy gornoobogatitel'nyy kombinat. 2. Dnepropetrovskiy metallurgicheskiy institut (for Kovalev, Gotovtsev, Vasil'yev, Zemlyanoy, Kukushkin). 3. Zavod im. Dzerzhinskogo (for Matyna, Lovchanskiy, Kramnik, Nechesova). 4. Yuzhnnyy gornoobogatitel'nyy kombinat (for Martynenko, Kuraksin, Letyagin).

POPOV, K.S., kand. tekhn. nauk; GAYVORONSKAYA, Z.I.; UMANETS, V.P.;
NILOV, V.I.; VALUYKO, O.G.; OKHREMENKO, N.S.; ZHDANOVICH,
G.A.; DATUNASHVILI, Ye.N.; SERHINOVA, N.I.; MARCHENKO, G.S.;
KURAKSINA, N.K.; TYURIN, S.T.; TYURINA, L.V.; KRIMCHAR, M.S.;
RAZUVAYEV, N.I.; OGORODNIK, S.T.; MIKHAYLOV, S.M.;
ZHILYAKOVA, O., red.; GLIKMAN, N., red.; FISENKO, A., tekhn.
red.;

[Wine making; manual for the workers of wineries on state and
collective farms in the Crimea] Vinodelie; rukovodstvo dlia ra-
botnikov vinodel'cheskikh zavodov sovkhozov i kolkhozov Kryma.
Simferopol', Krymizdat, 1960. 415 p. (MIRA 16:3)
(Crimea--Wine and wine making)

KURAL, Stefan

Report from kaolin prospecting in the Jawor - Roztoka
region and from identification of the kaolin deposit in
Dzierzkowo. Kwartalnik geol 6 no.4:786-789 '62.

1. Zaklad Geologii Inżynierskiej, Instytut Geologiczny,
Warszawa.

MURAKAMOV, A.K.

Causes of the development of recurrence of mammary cancer under conditions of hormone therapy. Biul. eksp. biol. i med. 58 no.8: 87-89 Ag '64. (MIRA 18:3)

! . Laboratoriya eksperimental'noy gormonoterapii (zav. - doktor biolog. nauk N.I. Lazarev) Instituta eksperimental'noy i klinicheskoy onkologii (dir. - doyavtivel'nyy chlen AMN SSSR prof. N.N. Blokhin) AMN SSSR, Moskva. Submitted July 22, 1963.

KURALEVA, V.V., nauchnyy sotrudnik

Problem of multiple hemangiomas. Akt.vop.perel.krovi no.6:176-179
'58. (MIRA 13:1)

1. Gematologicheskaya klinika (zav. - prof. S.I. Sherman) i gisto-
logicheskaya laboratoriya (zav. - starshiy nauchnyy sotrudnik V.P.
Teodorovich) Leningradskogo instituta perelivaniya krovi.
(ANGIOMA)

KURALEVA, V.V., nauchnyy sotrudnik

Influence of hemostimulin on medullary hemopoiesis in the treatment
of iron-deficiency anemias. Akt.vop.perel.krovi no.6:179-184 '58.

1. Gematologicheskaya klinika Leningradskogo instituta pereliyanii
krovi (zav. klinikoy S.I. Sherman).
(HEMOPOIETIC SYSTEM) (ANEMIA) (BLOOD AS FOOD OR MEDICINE)

(MIRA 13:1)

KURALEVA, V. V. Cand Med Sci -- (diss) "Treatment of hypochromic anemia with hemostimulin (Clinical course and myeloid hemopoiesis)." Len, 1959. 20 pp
(State Order of Lenin Inst for the Advanced Training of Physicians im S. M. Kirov), 200 copies (KL, 43-59, 128)

AKKERMAN, V.V.; TUKACHINSKIY, S.Ye.; TEODOROVICH, V.I.; CHERNOMORDIK, E.L.;
MOISEYEVA, V.P.; LUBANOVA, I.S.; SHUIUTKO, L.S.; KURALEVA, V.V.;
SOKOLOVA, T.S.

Some morphological and functional properties of the blood in
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